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November 7, 2000

# Ex Parte RECEIVED

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Ms. Magalie Roman Salas Secretary Federal Communications Commission 445 12<sup>th</sup> St., S.W. – Portals Washington, DC 20554 FEDERAL COMMUNICATIONS SOMMISSIONS SPINCE OF THE SECRETARY

RE: Application by Verizon New England Inc., et al., for Authorization To Provide In-Region, InterLATA Services in Massachusetts, Docket No. 00-176

Dear Ms. Salas:

At his request we are providing Mr. E. Einhorn, CLEC specific Carrier to Carrier Reports for the month of July, 2000 for Covad Communications, ACI/Rhythms and Digital Broadband/Digital Signal. Verizon is mailing via overnight mail copies of each CLEC's Carrier to Carrier report directly as outlined on Attachment B.

This is CLEC specific information and should be treated as confidential. A redacted version is also being filed. Please let me know if you have any questions. The twenty-page limit therefore does not apply as set forth in DA 00-2159.

Sincerely,

cc:

E. Einhorn

S. Pie

Mary Jean Fell (w/o enclosures)

E. Ashton Johnston (w/o enclosures)

B. Kelly Kiser (w/o enclosures)

Jason D. Oxman (w/o enclosures)

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The following describes what are the difference between the MA aggregate C2C reports that were filed and the CLEC-specific C2C reports we are issuing now.

## TEMPLATE DIFFERENCES

The CLEC-specific MA C2C report we are issuing have been generated using the current C2C template. We continue to update the template to reflect the complete list of metrics in the NY PSC February 2000 C2C guidelines, which is the basis for both NY and MA C2C reports. Therefore, you will see some metrics on the CLEC-specific reports that were not on the aggregate reports filed for these prior months (May, June, July). The metrics have been marked with UD (under development) in the report.

# These are new metrics added to the template that were not on the May, June, or July aggregate reports:

#### PRE-ORDERING

PO1-10 Parsed CSR- CLEC -Total EDI PO1-10 Parsed CSR-CLEC - Total CORBA

## **OSS Availability**

PO-2-01 OSS Interface Avail -Total Electronic Bonding PO-2-02 OSS Interface Avail - Prime Electronic Bonding

PO-2-03 OSS Interface Avail - Non- Prime Electronic Bonding

## ORDERING - Resale & UNE

## **POTS/Special Services Aggregate**

OR4-06 Average Duration - Work Completion (SOP) to Bill Completion

OR4-07 % SOP to Bill Completion >= 5 Business Days

OR4-08 %SOP to Bill Completion > 1 Business Day

#### **UNE PROVISIONING**

PR-9-02 % Early Cuts Lines

PR-9-03 % Early Cuts-Orders

PR-9-04 % Defective Cuts Lines

PR-9-05 % Defective Cuts Orders

PR-9-06 % Late Cuts Lines

PR-9-07 % Late Cuts Orders

PR-9-08 Average Duration Service Outage

**UNE - 2-Wire Digital** 

**UNE - 2-Wire sDSL** 

PR3-10 % completed in 6 days (1-5 Lines Total)

#### **UNE 2-Wire xDSL**

PR2-13- Avg Interval Completed (DD-2 test & serial)

PR2-14- Avg. Interval Completed (DD-2 test)

PR2-15- Avg. Interval Completed (No DD-2 test & serial #)

PR2-16- Avg. Interval Completed (No DD-2 test & 800 # provided)

PR2-17- Avg. Interval Completed (No DD-2 test & No 800# provided)

## **UNE Maintenance- 2-W Digital**

**UNE Maintenance - 2W- xDSL** 

MR3-04 Missed Repair Appt - No double Dispatch

MR3-05 Missed Repair Appt - Double Dispatch

#### **TRUNKS**

## **ORDERING**

OR1-19 % On Time Response for Inbound Augment Trunks <=192

OR1-19 % On Time Response for Inbound Augment Trunks >= 192

## The name of this metric changed but the definition for the metric remained the same:

### **ORDERING - Resale & UNE**

POTS/Special Services Aggregate

Before: OR-1-03 Average LSRC Time < 10 lines

Now: OR-1-03 Average LSRC Time < 10 Lines (Non DSO, DS1, & DS3)

### **NUMERIC DIFFERENCES**

# These are metrics where we have corrected the observation value shown on the aggregate report. The performance results were accurately reported.

### **MAY**

### Resale- Maintenance POTS/Complex

## **Verizon**

Before: MR-3-04 % Missed Repair Appoint - No Double Dispatch 3594

Now: MR-3-04 % Missed Repair Appoint - No Double Dispatch 53082

#### **CLEC Specific**

Before: MR-3-04 % Missed Repair Appoint - No Double Dispatch 92

Now: MR-3-04 % Missed Repair Appoint - No Double Dispatch 1453

### **Verizon**

Before: MR-3-05 % Missed Repair Appoint - Double Dispatch 2073

Now: MR-3-05 % Missed Repair Appoint - Double Dispatch 53082

## **CLEC Specific**

Before:MR-3-05 % Missed Repair Appoint - Double Dispatch **78** Now: MR-3-05 % Missed Repair Appoint - Double Dispatch **1453** 

## **UNE - Maintenance - POTS Loop**

## Verizon

Before:MR-3-04 % Missed Repair Appoint - No Double Dispatch **3594** Now: MR-3-04 % Missed Repair Appoint - No Double Dispatch **53082** CLEC Specific

Before:MR-3-04 % Missed Repair Appoint - No Double Dispatch 47 Now: MR-3-04 % Missed Repair Appoint - No Double Dispatch 283

## Verizon

Before:MR-3-05 % Missed Repair Appoint - Double Dispatch **2073** Now: MR-3-05 % Missed Repair Appoint - Double Dispatch **53082 CLEC Specific** 

Before:MR-3-05 % Missed Repair Appoint - Double Dispatch 10 Now: MR-3-05 % Missed Repair Appoint - Double Dispatch 283

## **Maintenance - POTS Platform**

## Verizon

Before:MR-3-04 % Missed Repair Appoint - No Double Dispatch 3594 Now: MR-3-04 % Missed Repair Appoint - No Double Dispatch 53082 CLEC Specific

Before: MR-3-04 % Missed Repair Appoint - No Double Dispatch 1 Now: MR-3-04 % Missed Repair Appoint - No Double Dispatch 24

#### Verizon

Before:MR-3-05 % Missed Repair Appoint - Double Dispatch **2073** Now: MR-3-05 % Missed Repair Appoint - Double Dispatch **53082 CLEC Specific** 

Before:MR-3-05 % Missed Repair Appoint - Double Dispatch **0** Now: MR-3-05 % Missed Repair Appoint - Double Dispatch **24** 

### **JUNE**

## **Resale- Maintenance POTS/Complex**

#### Verizon

Before:MR-3-04 % Missed Repair Appoint - No Double Dispatch 3928 Now: MR-3-04 % Missed Repair Appoint - No Double Dispatch 58861 CLEC Specific

Before:MR-3-04 % Missed Repair Appoint - No Double Dispatch 95 Now: MR-3-04 % Missed Repair Appoint - No Double Dispatch 1667

### Verizon

Before:MR-3-05 % Missed Repair Appoint - Double Dispatch 2159 Now: MR-3-05 % Missed Repair Appoint - Double Dispatch 58861 CLEC Specific

Before:MR-3-05 % Missed Repair Appoint - Double Dispatch 92 Now: MR-3-05 % Missed Repair Appoint - Double Dispatch 1667

## **UNE - Maintenance - POTS Loop**

#### Verizon

Before:MR-3-04 % Missed Repair Appoint - No Double Dispatch **3928** Now: MR-3-04 % Missed Repair Appoint - No Double Dispatch **58861** CLEC Specific

Before: MR-3-04 % Missed Repair Appoint - No Double Dispatch 61 Now: MR-3-04 % Missed Repair Appoint - No Double Dispatch 317

#### Verizon

Before:MR-3-05 % Missed Repair Appoint - Double Dispatch **2159** Now: MR-3-05 % Missed Repair Appoint - Double Dispatch **58861 CLEC Specific** 

Before:MR-3-05 % Missed Repair Appoint - Double Dispatch 10 Now: MR-3-05 % Missed Repair Appoint - Double Dispatch 317

## **Maintenance - POTS Platform**

#### Verizon

Before:MR-3-04 % Missed Repair Appoint - No Double Dispatch 3928 Now: MR-3-04 % Missed Repair Appoint - No Double Dispatch 58861 CLEC Specific

Before:MR-3-04 % Missed Repair Appoint - No Double Dispatch 4 Now: MR-3-04 % Missed Repair Appoint - No Double Dispatch 52

#### Verizon

Before:MR-3-05 % Missed Repair Appoint - Double Dispatch 2159 Now: MR-3-05 % Missed Repair Appoint - Double Dispatch 58861 CLEC Specific

Before:MR-3-05 % Missed Repair Appoint - Double Dispatch 1 Now: MR-3-05 % Missed Repair Appoint - Double Dispatch 52

### **JULY**

## **Resale- Maintenance POTS/Complex**

#### Verizon

Before:MR-3-04 % Missed Repair Appoint - No Double Dispatch **3434** Now: MR-3-04 % Missed Repair Appoint - No Double Dispatch **51888** CLEC Specific

Before: MR-3-04 % Missed Repair Appoint - No Double Dispatch 79 Now: MR-3-04 % Missed Repair Appoint - No Double Dispatch 1370

## **Covad Communications Company**

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